

FIG. 1

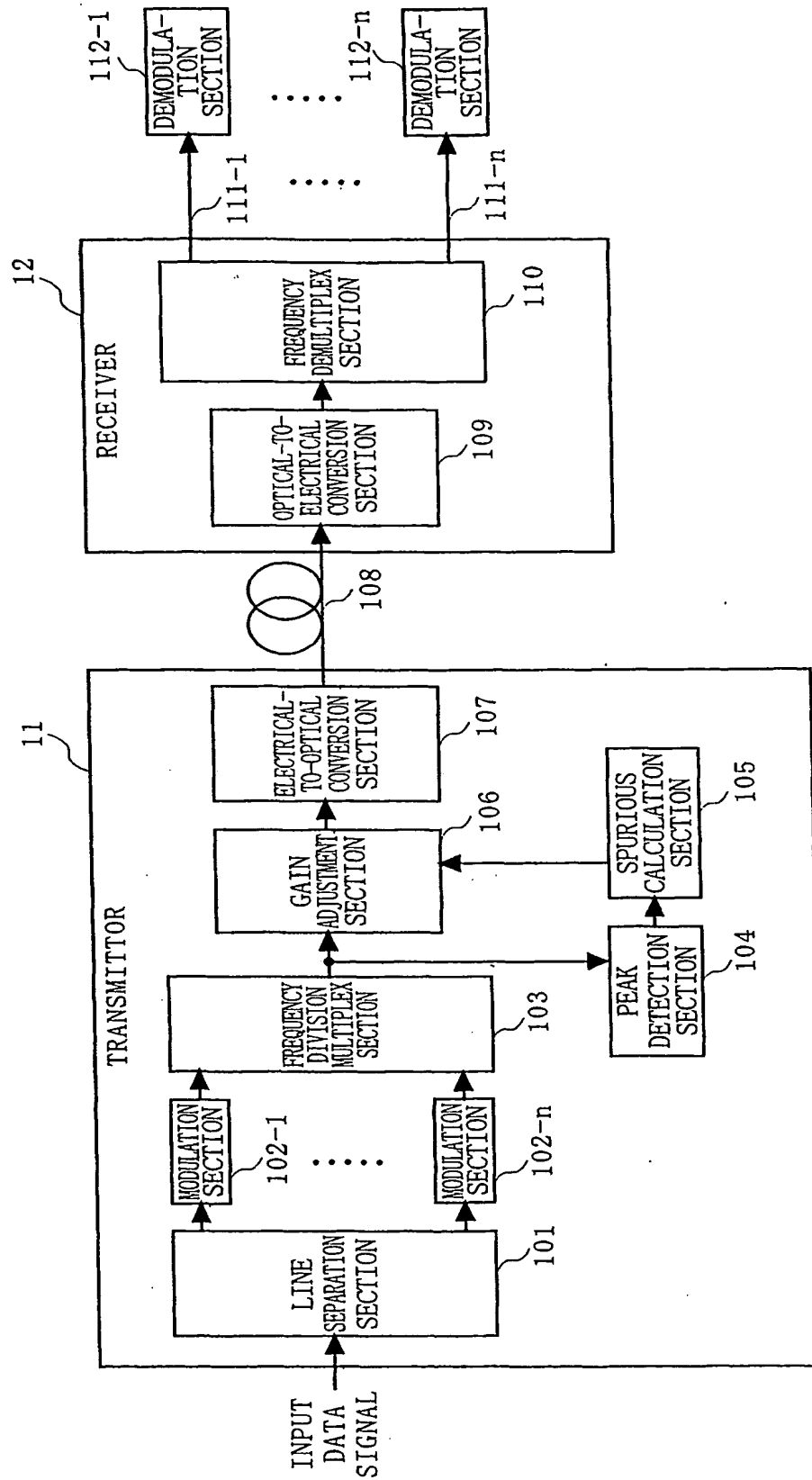


FIG. 2A

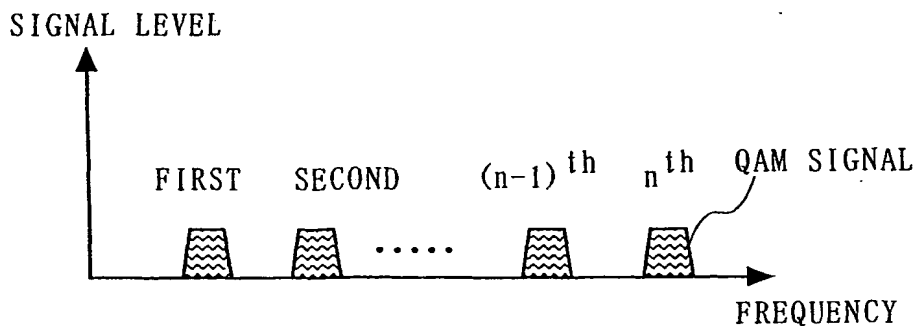


FIG. 2B

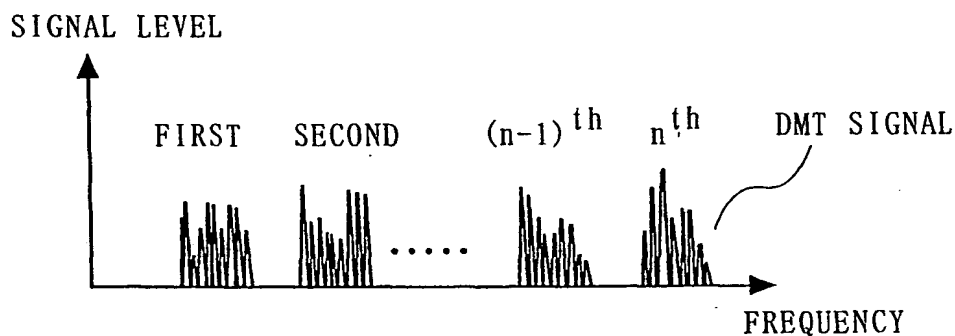
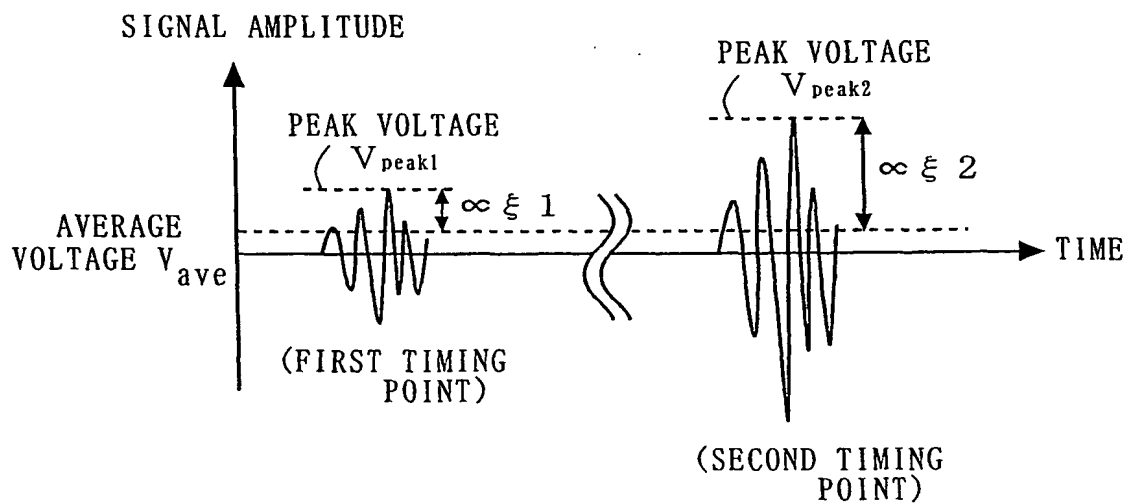


FIG. 3



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FIG. 4A

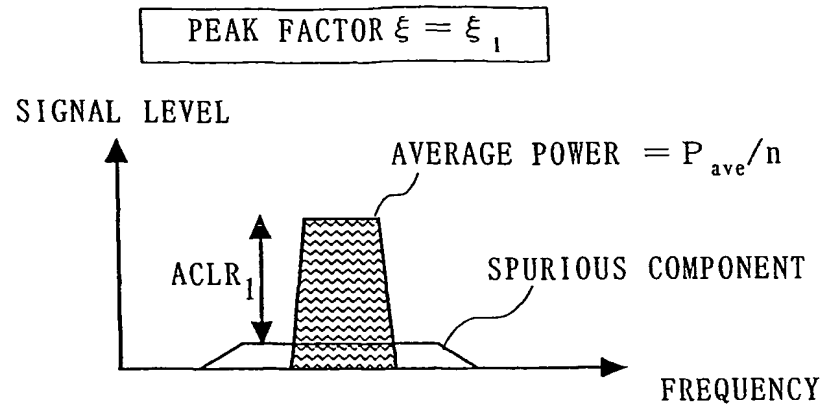


FIG. 4B

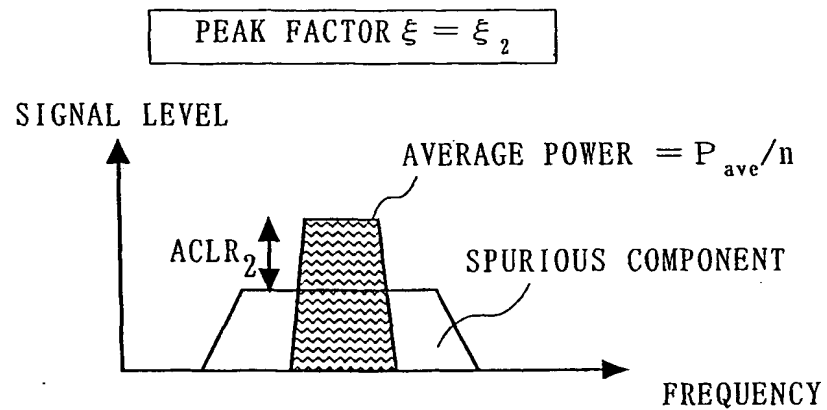
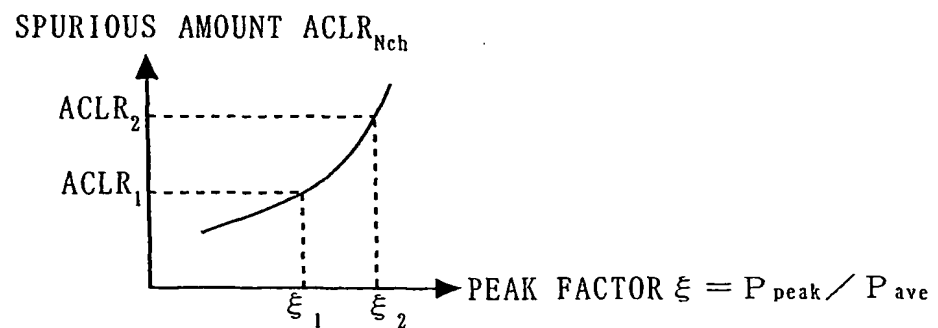


FIG. 5



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FIG. 6A

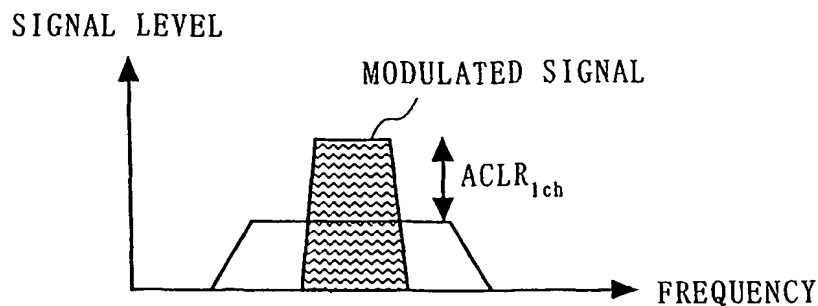


FIG. 6B

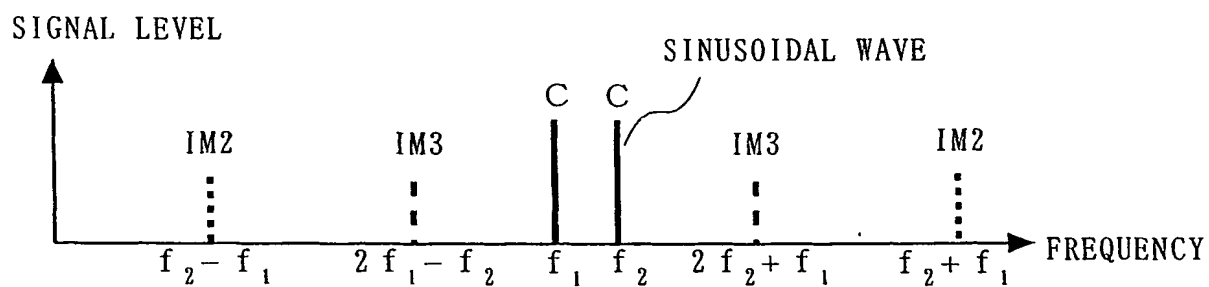


FIG. 6C

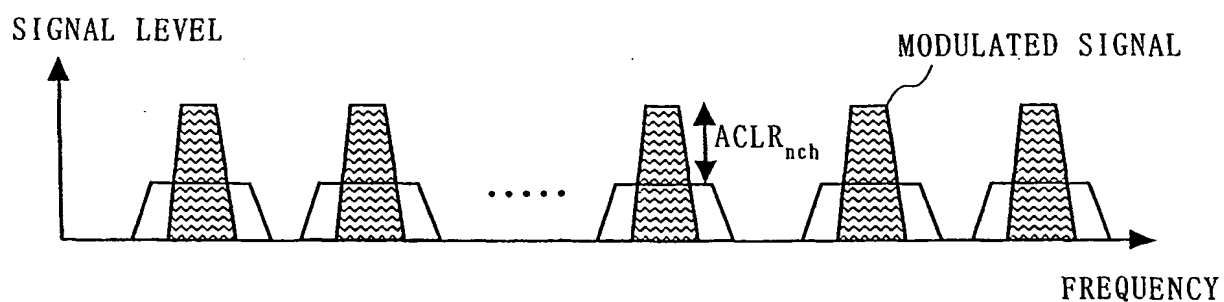
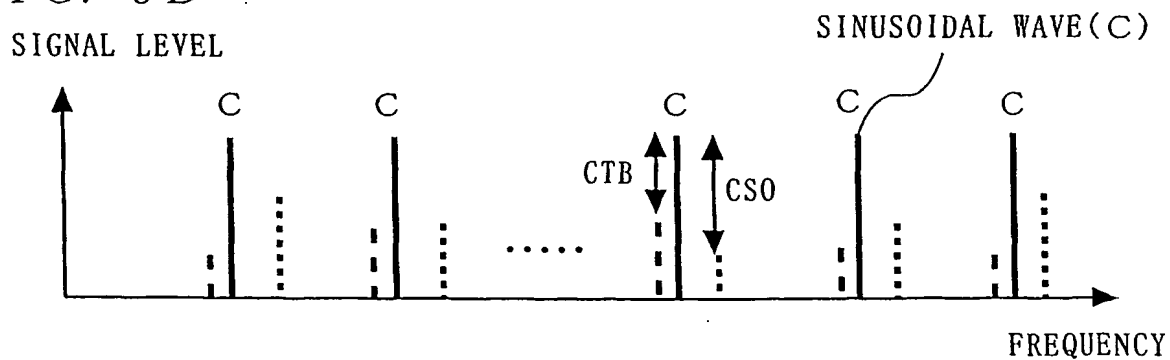


FIG. 6D



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FIG. 7

m- κ LIST FOR ξ_1	m- κ LIST FOR ξ_2			m- κ LIST FOR ξ_i		
$(\xi_1, m_1, \kappa_{11})$	$(\xi_2, m_1, \kappa_{21})$			$(\xi_i, m_1, \kappa_{i1})$		
$(\xi_1, m_2, \kappa_{12})$	$(\xi_2, m_2, \kappa_{22})$			$(\xi_i, m_2, \kappa_{i2})$		
...	
$(\xi_1, m_k, \kappa_{1k})$	$(\xi_2, m_k, \kappa_{2k})$			$(\xi_i, m_k, \kappa_{ik})$		
...		

ξ -m-k TABLE

FIG. 8

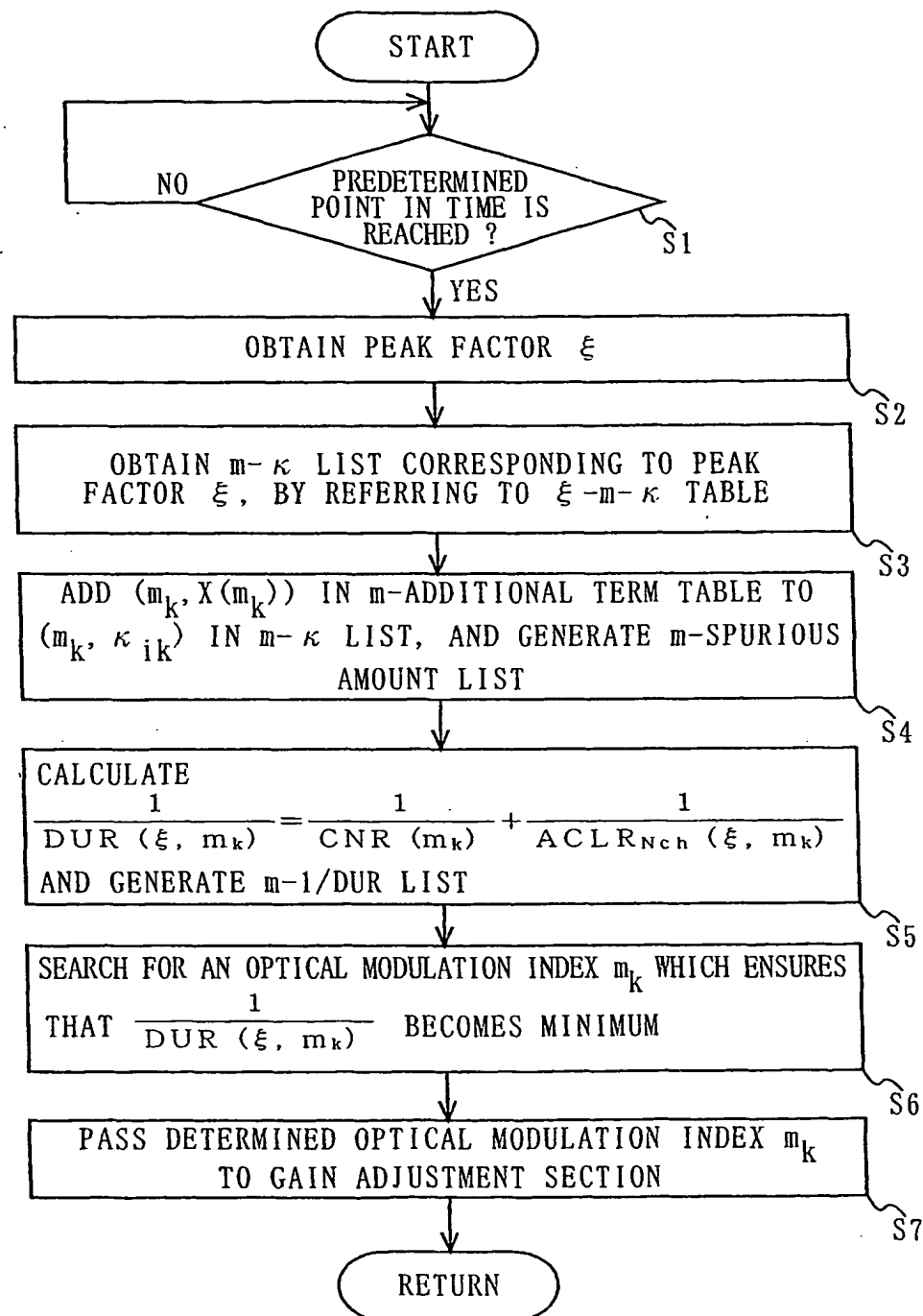
m-ADDITIONAL TERM TABLE
$(m_1, X(m_1))$
$(m_2, X(m_2))$
...
$(m_k, X(m_k))$
...

FIG. 9

m-1/CNR TABLE
$(m_1, 1/CNR(m_1))$
$(m_2, 1/CNR(m_2))$
...
$(m_k, 1/CNR(m_k))$
...

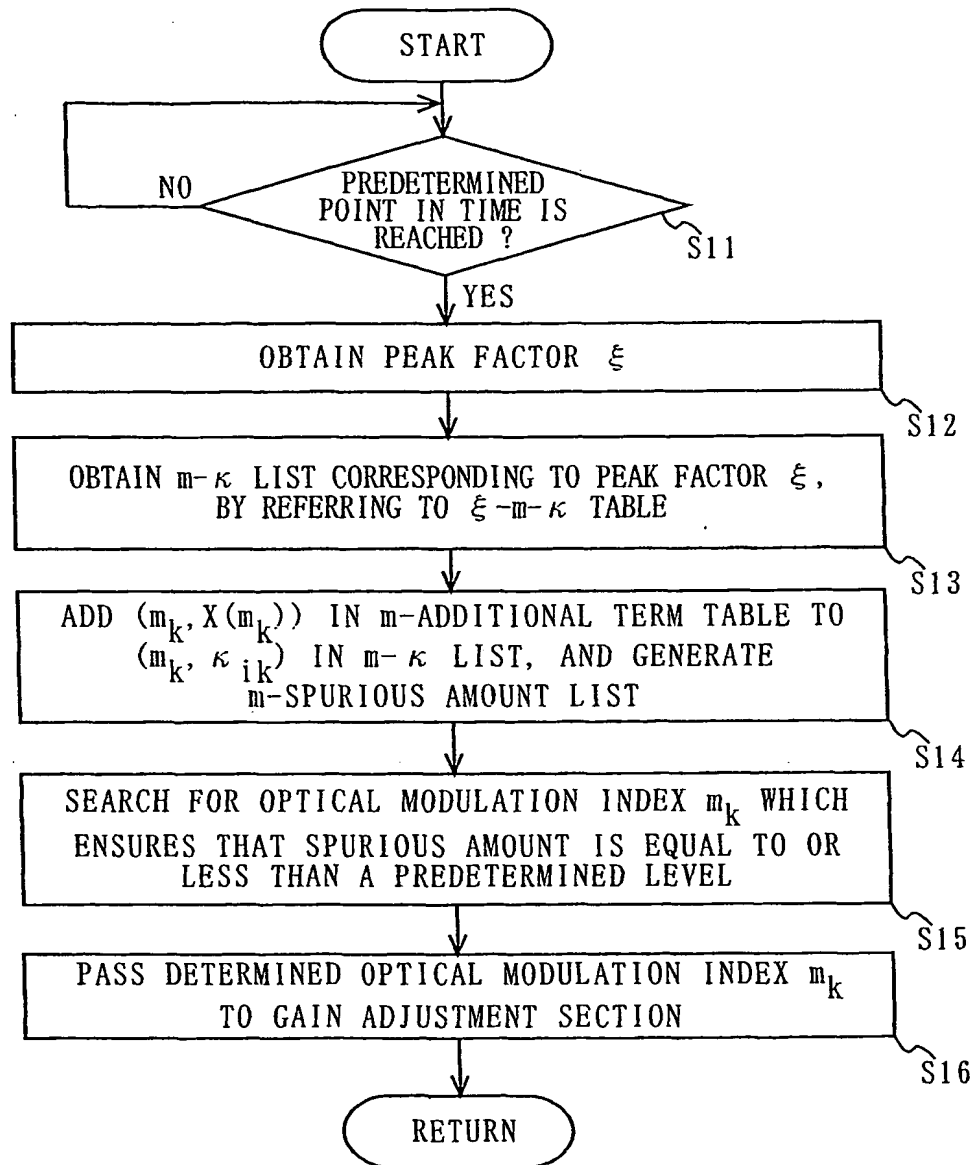
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FIG. 10



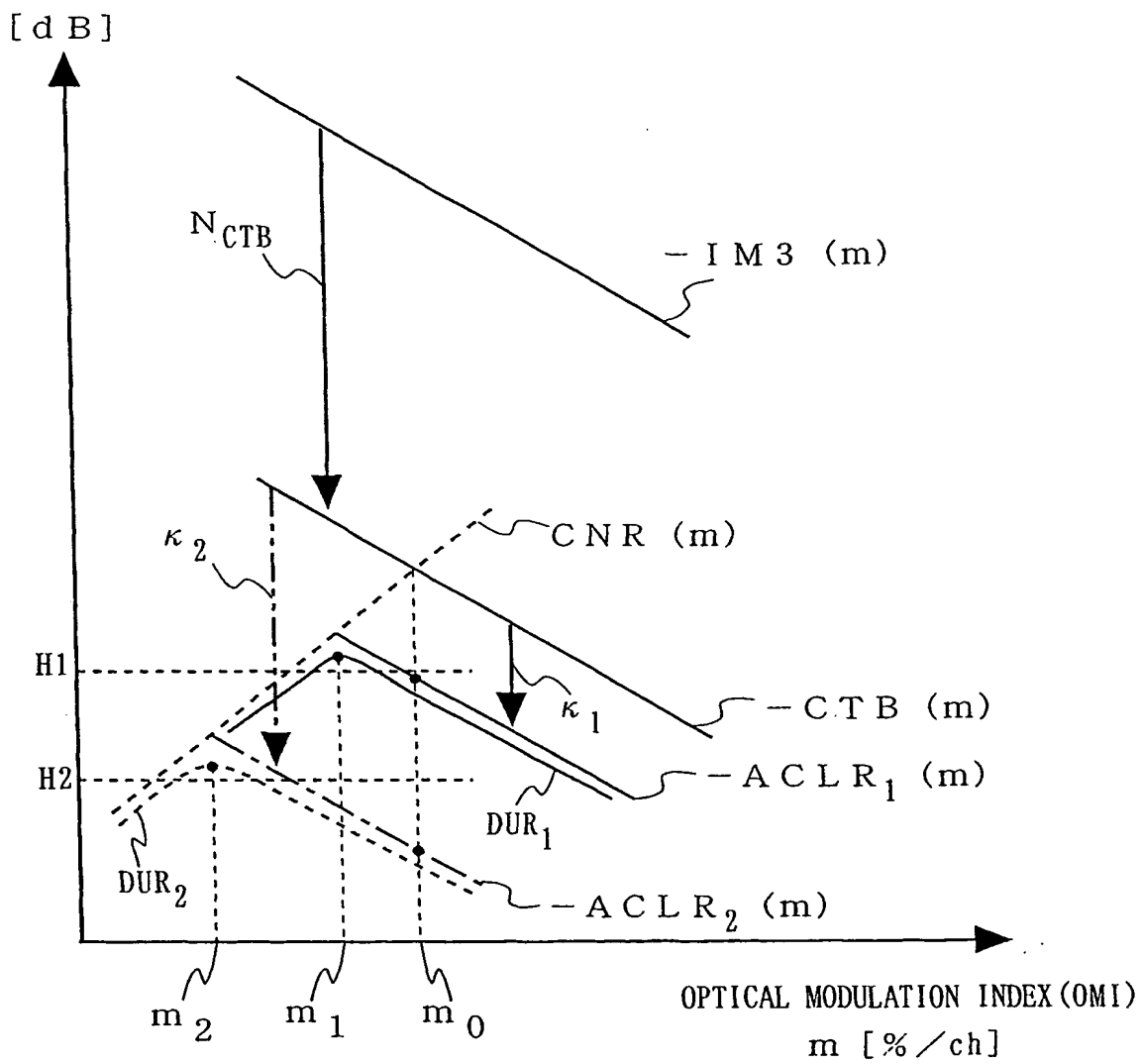
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FIG. 11

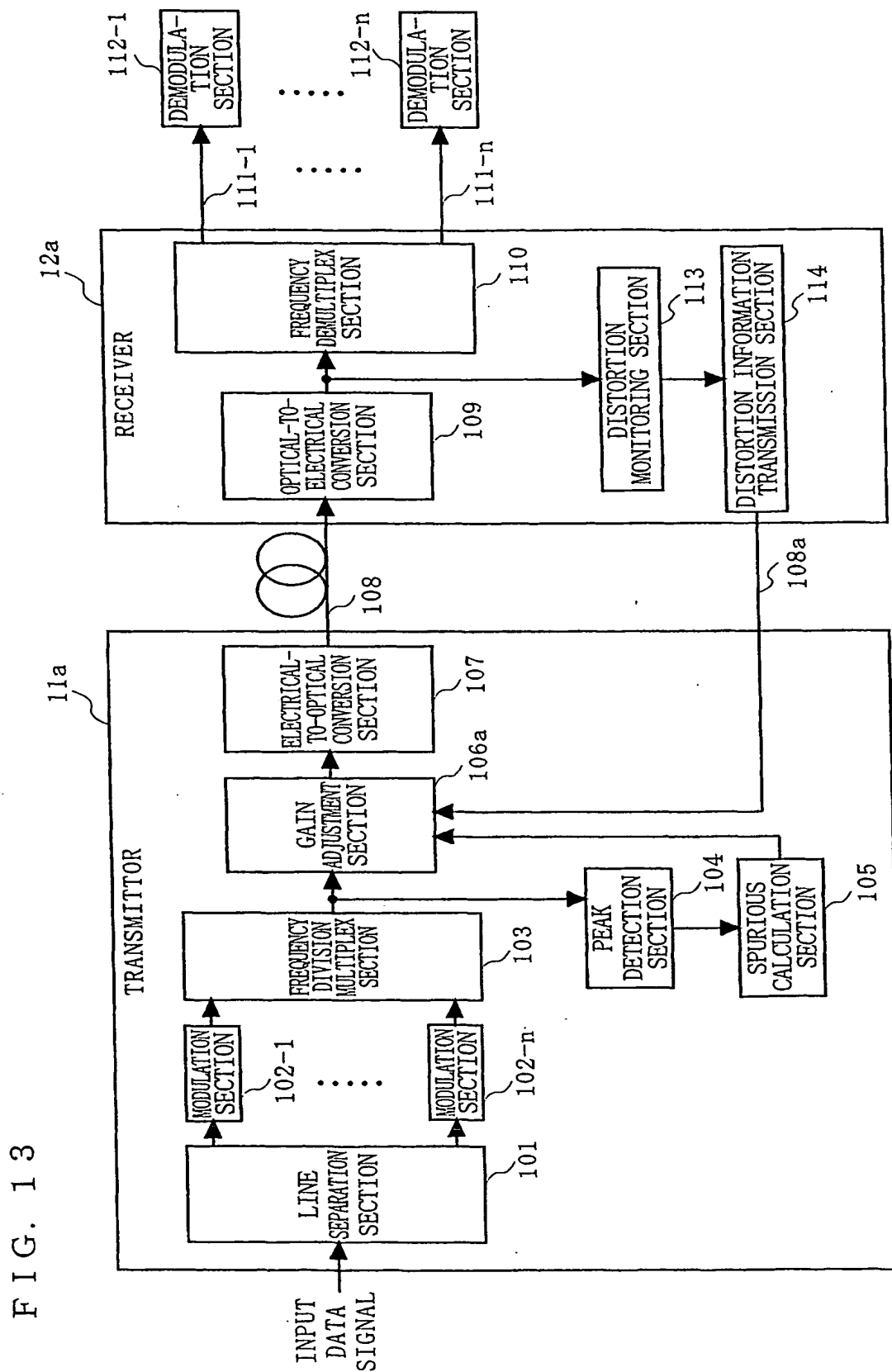


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FIG. 12



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FIG. 14A

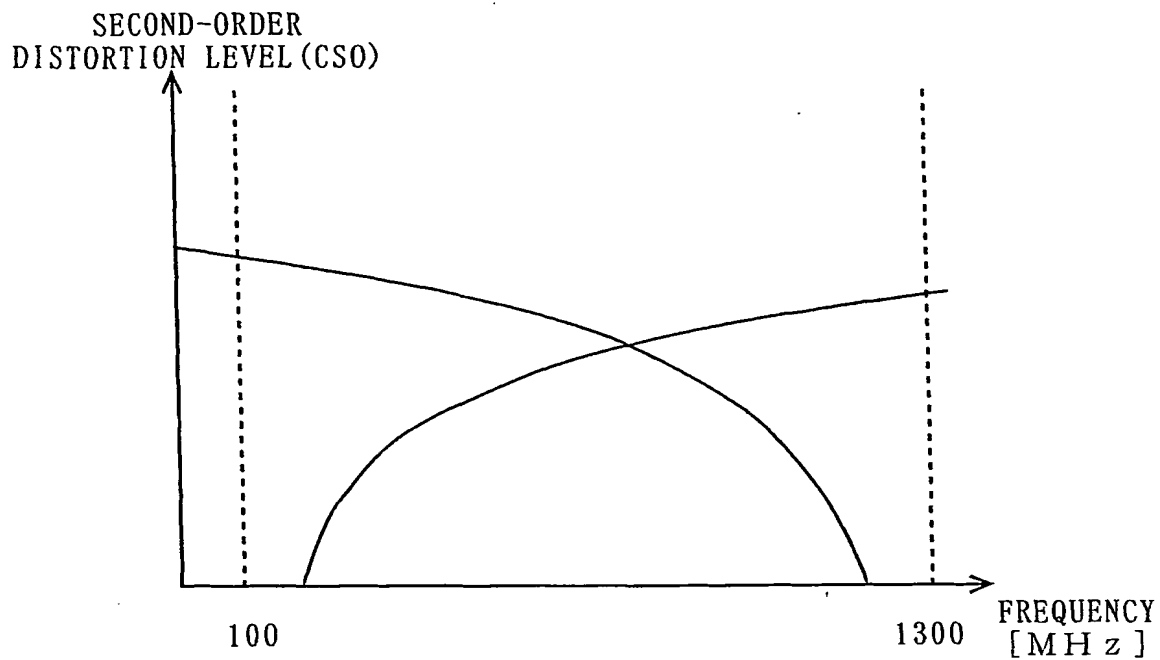
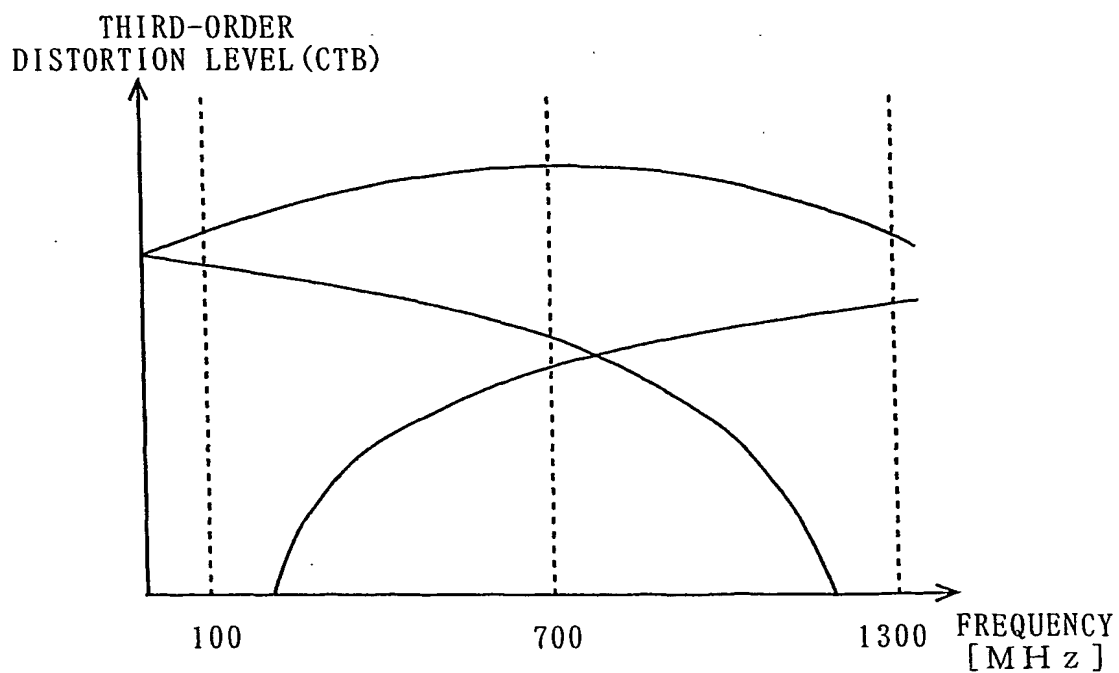
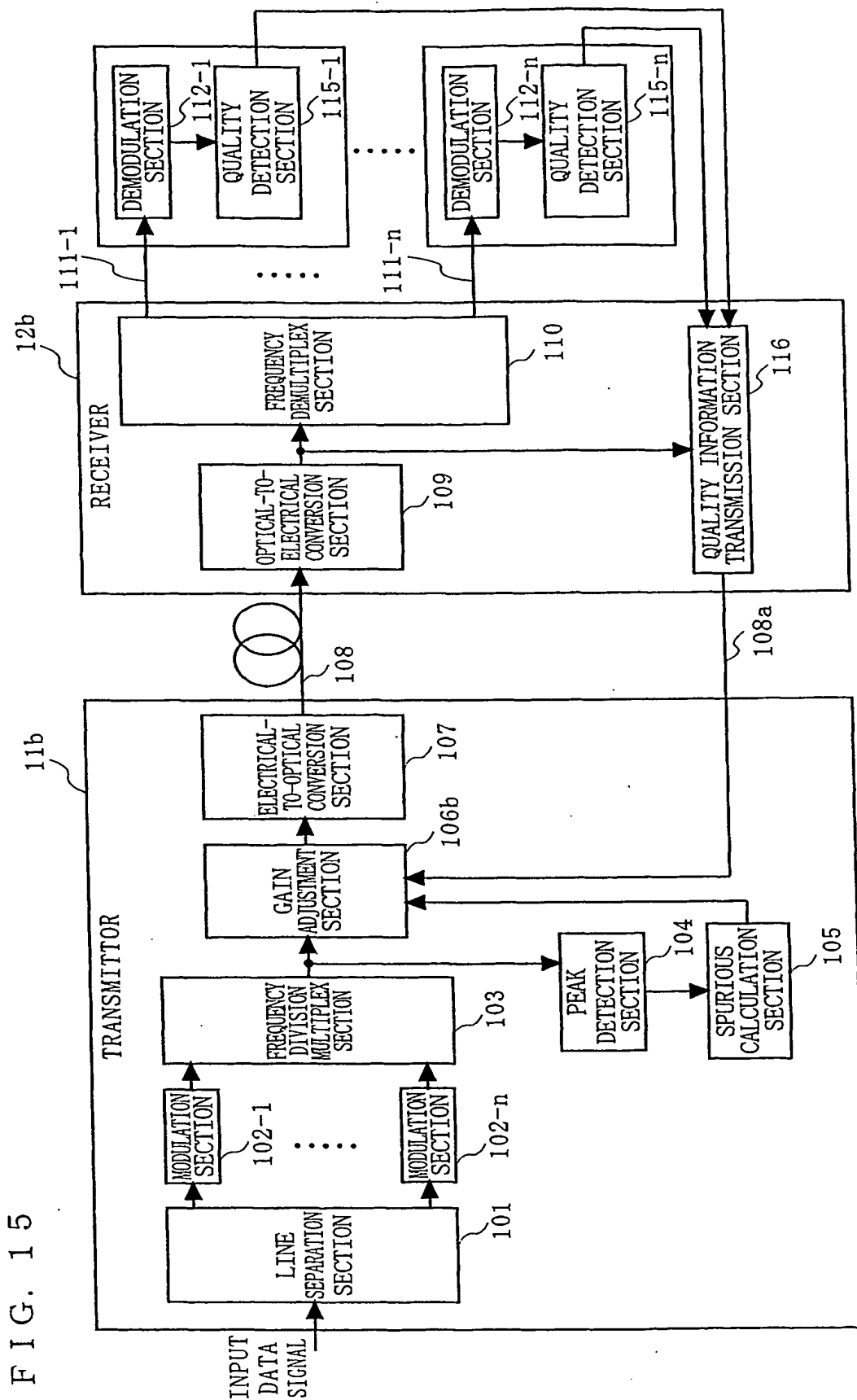


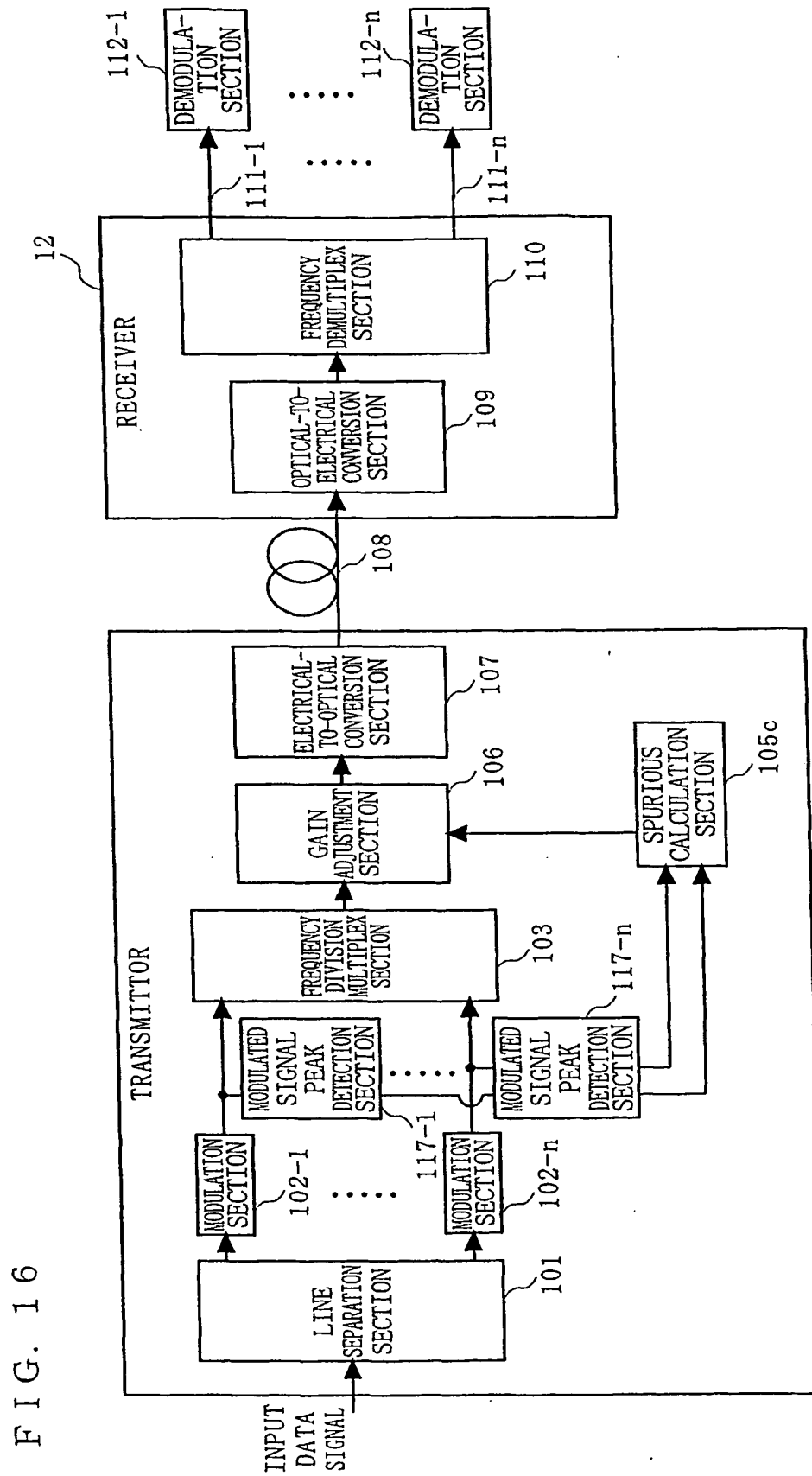
FIG. 14B



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FIG. 17

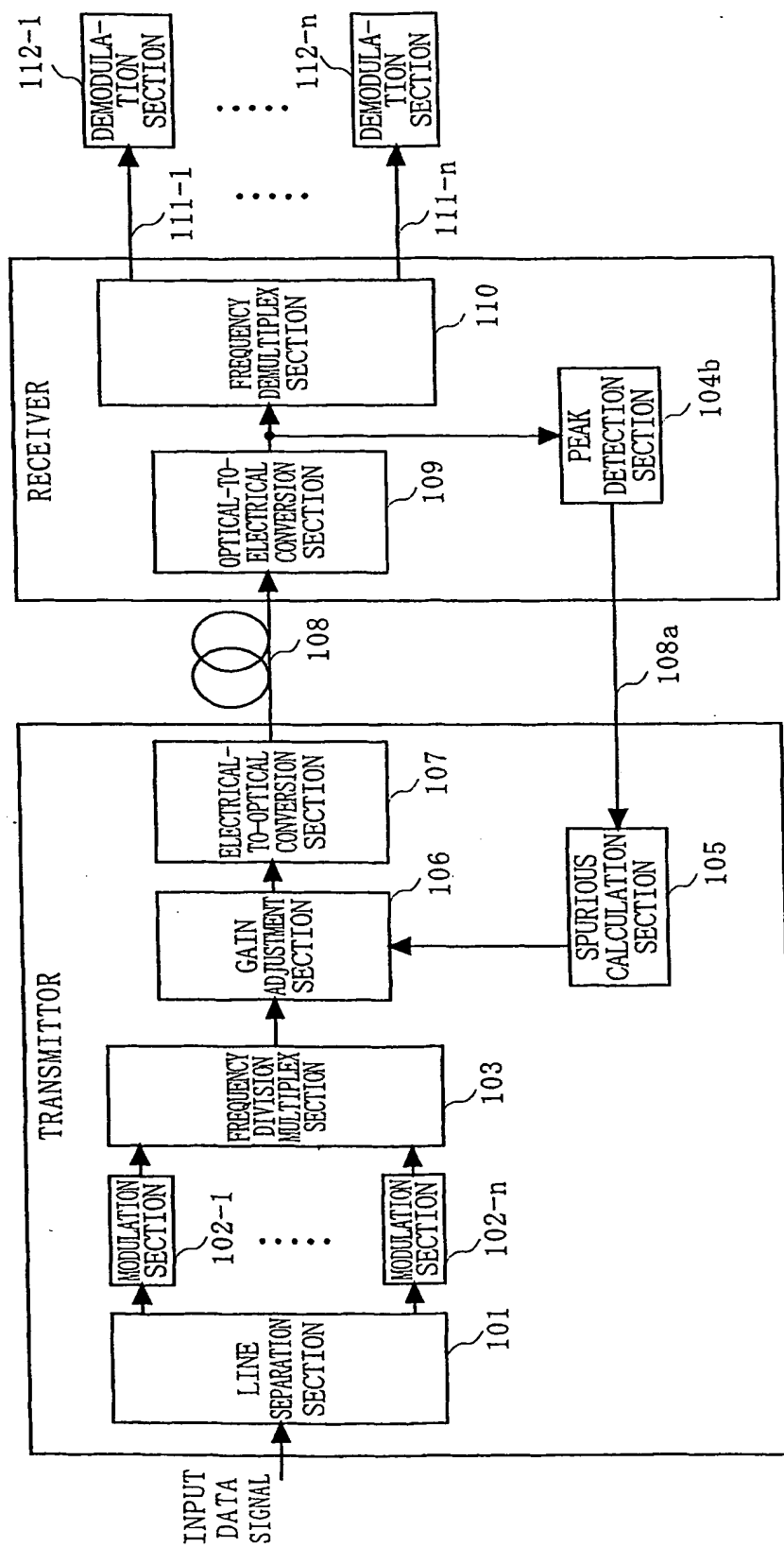
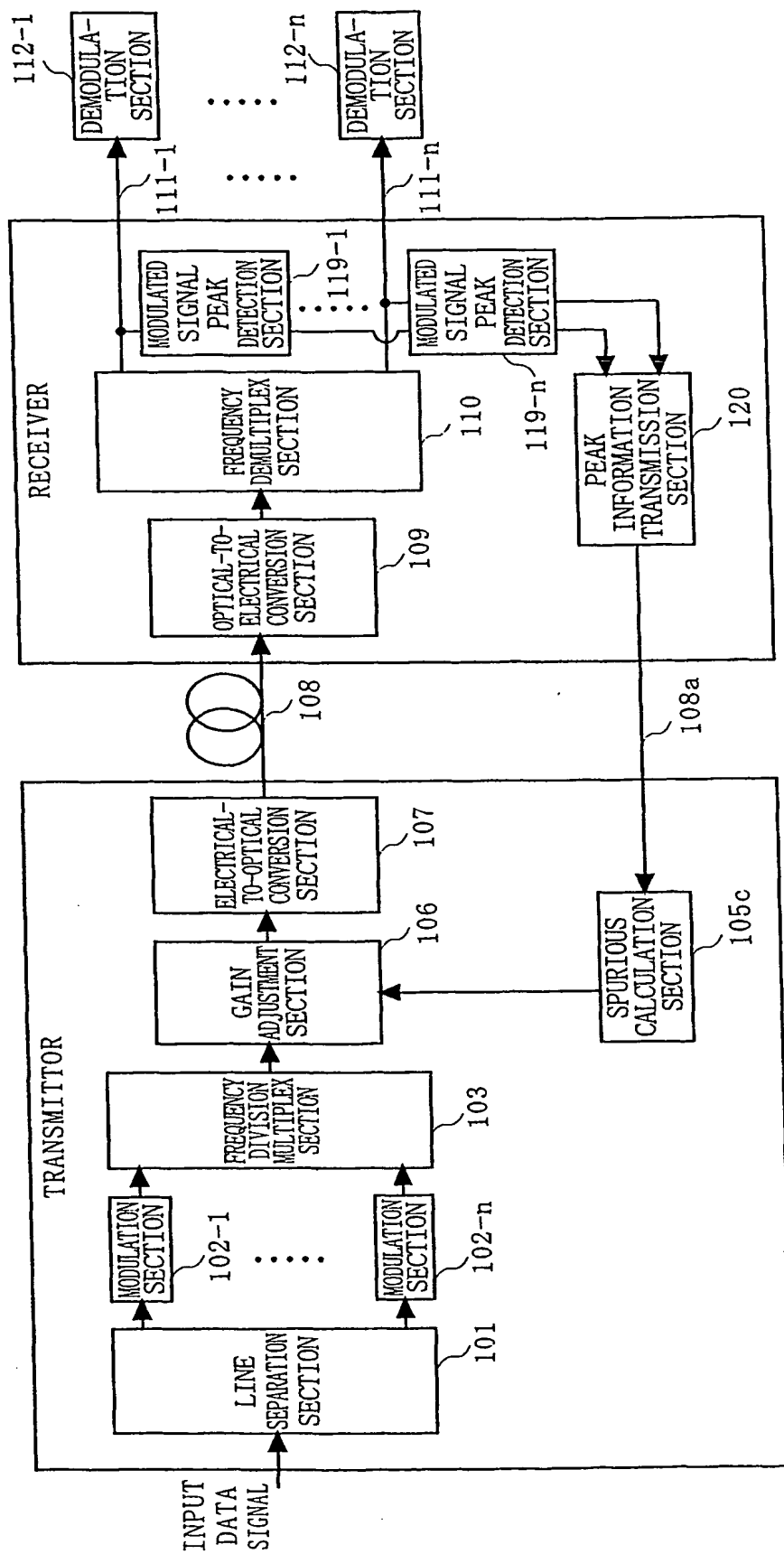


FIG. 18



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FIG. 19

